

## Building Technologies

Direct Source-to-Object Radiant Heating Panels - Solid State Heating Corporation (SSHC, Inc.)

Grant Category: 1982 Category 1 Grant, \$25,000 Funding

Fact Sheet: <a href="http://www.eere.energy.gov/inventions/pdfs/sshc.pdf">http://www.eere.energy.gov/inventions/pdfs/sshc.pdf</a>

## Hydrogen, Fuel Cells & Infrastructure Technologies

Prototype Development of an Industrial Fuel Cell Micro-Generator - GenCell Corp. (Fuel Cell Technologies, Inc.)

( Grant Category: 1999 Category 1 Grant, \$39,984 Funding

( Grant Category: 2001 Category 2 Grant, \$199,671 Funding

Fact Sheet: <a href="http://www.eere.energy.gov/inventions/pdfs/fuelcell.pdf">http://www.eere.energy.gov/inventions/pdfs/fuelcell.pdf</a>

Abstract: <a href="http://www.eere.energy.gov/inventions/pdfs/gencellcorporation.pdf">http://www.eere.energy.gov/inventions/pdfs/gencellcorporation.pdf</a>

Temperature Membrane and Electrode Assembly for Proton Exchange
Membrane Fuel Cell Device Based on SPEKK Blends - Oxford Performance Materials, Inc.

( Grant Category: 2003 Category 2 Grant, \$250,000 Funding

Abstract: <a href="http://www.eere.energy.gov/inventions/pdfs/oxford.pdf">http://www.eere.energy.gov/inventions/pdfs/oxford.pdf</a>

Annual Report: <a href="http://www.eere.energy.gov/inventions/pdfs/">http://www.eere.energy.gov/inventions/pdfs/</a>

## Industrial Technologies

Cross-cutting

New Regenerative Cycle for Vapor Compression Refrigeration - Magnetic Development, Inc.

( Grant Category: 2004 Category 1 Grant, \$50,000 Funding

Abstract: <a href="http://www.eere.energy.gov/inventions/pdfs/magneticdevelopment.pdf">http://www.eere.energy.gov/inventions/pdfs/magneticdevelopment.pdf</a>

